

In the claims:

1. (currently amended) A suction device for a power tool (10a, 10b), ~~in particular for a drilling and/or chipping tool, with at least one~~a dust container (12a-12c) ~~and at least one;~~a suction head (14a-14c) to be placed on a work piece (16a-16b), wherein the dust container (12a-12c) is integrated in the suction head (14a-14c); and a bearing unit (46a-46c, 48a) by which the suction head (14a-14c) with the integrated dust container (12a-12c) is supportable on a housing (26a-26b) of the power tool (10a, 10b) such that the suction head (14a-14c) with the integrated dust container (12a-12c) is displaceable along a working direction (24a-24c).

2. (original) The suction device as recited in Claim 1, characterized by a suction unit (18a-18b) integrated in the power tool (10a, 10b) for producing a vacuum in the suction head (14a-14c).

3. (original) The suction device as recited in Claim 2, wherein the suction device (18a 18b) includes a cooling fan (20a, 20b) of the power tool (10a, 10b).

4. (currently amended) The suction device as recited in ~~one of the preceding claims~~claim 1, characterized by a unit (22a-22c) that includes ~~at~~the bearing unit (46a-46c, 48a) for supporting the suction head (14a-

14c) on a housing (26a, 26b) of the power tool (10a, 10b) and is capable of being detachably retained on the power tool (10a, 10b).

Claim 5 cancelled.

6. (currently amended) the suction device as recited in claim 4, wherein the unit (22a-22c, ~~72a~~) is retainable on the power tool (10a, 10b) using a snap-in connection.

Claim 7 cancelled.

8. (currently amended) The suction device as recited in Claim ~~7~~1, wherein the bearing unit (46a-46c, 48a) includes a depth stop.

9. (currently amended) The suction device as recited in claim 1, wherein the suction head (14a-14c) includes ~~at least one~~an opening (30a-30c) through which a tool (32a, 32b) is capable of being guided in at least one operating state.

10. (original) The suction device as recited in Claim 9, wherein various dimensions can be selected for the opening (30a'-30c').

11. (previously presented) The suction device as recited in Claim 9, wherein the opening (30a-30c) forms one end of a funnel-shaped receiving area that tapers in the working direction (24a-24c).

12. (previously presented) The suction device as recited in claim 1, wherein an air stream is capable of being introduced into the dust container (12a) through a duct section (82a) of the suction head (14a) in a circumferential direction of the dust container (12a).

13. (currently amended) Drilling and/or chipping tool with ~~a suction unit (18a, 18b) for producing a vacuum in a suction head (14a-14c) of a~~ the suction device ~~at least~~ as recited in Claim 3.

14. (previously presented) A suction device as recited in claim 1, wherein the suction head (14a-14c) has a suction part (34a-34c) which forms a single unit (72a-72c) with the dust container (12a-12c).

15. (currently amended) A suction device as recited in claim 1, wherein the suction head (14a-14c) has a suction part (34a-34c) which forms an indivisible unit (72a-72c) with the dust container (12a-12c) a one-piece unit.

16. (previously presented) A suction device as recited in claim 15, wherein the suction part (34a-34c) and the dust container (12a-12c) are constructed in one piece.

17. (previously presented) A suction device as recited in claim 14, further comprising a second unit (22a-22c), wherein said single unit (72a-72c) is detachably retained on said second unit (22a-22c).

18. (previously presented) A suction device as recited in claim 17, wherein said second unit (22a, 22c) is capable of being detachably retained on the power tool (10a, 10b).

19. (previously presented) A suction device as recited in claim 4, wherein a filter (44a) is mounted on said bearing unit (46a, 48a).

20. (previously presented) A suction device as recited in claim 17, wherein said single unit (72a-72c) can be fixed by a snap-in connection (68a) at a side of said second unit (22a-22c) facing the work place.

21. (currently amended) A suction device as recited in claim 14, wherein air and removed material which are suctioned up through openings (30a, 30a-30c) in the suction part (34a-34c) are introduced perpendicularly to a

working direction (24a) via a duct section (82a) directly into the dust container (12a-12c).

22. (previously presented) A suction device as defined in claim 4, wherein the bearing unit is formed by guide rods (46a-46c, 48a).

23. (new) A suction device for a tool selected from the group consisting of a drilling tool, a chipping tool, and a drilling and chipping tool, comprising a dust container (12a-12c); a suction head (14a-14c) to be placed on a workpiece (16a-16b), wherein the dust container (12a-12c) is integrated in the suction head (14a-14c); and a bearing unit (46a-46c, 48a) by which the suction head (14a-14c) is supportable on a housing (26a-26b) of the power tool (10, 10b) such that the suction head (14a-14c) with the integrated dust container (12-12c) is displaceable along a working direction (24a-24c).